EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6448	(binary adj coding)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/30 15:53
L2	1	(binary adj coding) and (cancel$5 adj pulse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/30 15:53
L3	2100	(binary adj coding) and frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/30 15:54
L4	81	(binary adj coding) and (different adj frequency) and pulse$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/30 15:55
L5	0	((binary adj digital adj siganls) and (synchronous adj process) and (mark adj number))".clm"	US-PGPUB	OR	OFF	2008/07/30 16:00
L6	0	((binary adj digital adj siganls) and (synchronous adj process) and (mark adj number) and counter and (voltage adj level adj transfer))".clm"	US-PGPUB	OR	OFF	2008/07/30 16:01
S1	0	(zhangyuan adj yang).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 10:22
S2	99641	(yang).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 10:22

S3	1	(zhangyuan near yang).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 10:22
S4	82	(li near guo).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 10:22
S5	0	(yanhun near wang).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 10:23
S6	6	(yanhua near wang).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 10:23
S7	2	"20040071208"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 10:25
S8	1238	(pulse adj group adj duration adj coding) pgd	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 10:29
S9	32	"6181255"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:01
S10	2	"7199376"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:02
S11	30	((pulse adj group adj duration adj coding) pgd) and pulses and duration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:19
S12	23	((pulse adj group adj duration adj coding) pgd) and (different adj frequenc$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:20

S13	1	((pulse adj group adj duration adj coding)) and (different adj frequenc$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:21
S14	2	((pulse adj group adj duration adj coding))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:21
S15	215	pulse same (different adj frequenc$3) same binary	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:22
S16	38	pulse$1 same (different adj frequenc $3) same binary same duration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:23
S17	0	(equal adj pulse$1) same (different adj frequenc$3) same binary same duration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:26
S18	6369	binary adj coding	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:27
S19	0	(binary adj coding) same (duration adj time) same frequenc $3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:28
S20	83	(binary adj coding) and (duration adj time) and frequenc$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:28
S21	39	(binary adj coding) and (duration adj time) and frequenc$3 and pulses	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:28
S24	178	(pulse adj modulation) and (duration adj time) and frequenc$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:37

S25	178	(pulse adj modulation) and (duration adj time) and frequenc$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:38
S26	53	(binary adj modulation) and (duration adj time) and frequenc$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:45
S27	11	(binary adj digit$1) with (pulse$1 adj group $3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 11:48
S28	21	(binary adj counter) with (pulse$1 adj group $3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 13:26
S29	838	(binary adj counter) with (pulse$1 adj generator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 13:28
S30	17724	(binary adj counter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 13:29
S31	4	(binary adj counter) with (pulse$1 adj generator) with duration with frequenc$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 13:30
S32	10	(var$4 adj frequency) near (timing adj pulse $1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/03 13:33
S33	7	(light adj intensity) near (pulse adj duration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 10:34
S34	241	(light adj intensity) same (pulse adj duration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 10:38

S35	1	(light adj intensity) same (pulse adj duration) same relationship	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 10:38
S36	17	(light adj intensity) same (binary adj coding)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 10:46
S37	1	(light adj intensity) near (binary adj coding)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/09 10:50
S38	31	(binary adj coding) with (synchron$6)	USPAT	OR	OFF	2008/04/13 12:13
S39	305	(pulse adj cancel$5)	USPAT	OR	OFF	2008/04/13 12:57
S40	0	(pulse adj cancel$5) near compar$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/13 12:58
S41	38	(pulse adj cancel$5) same compar$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/13 12:58
S42	8	(pulse adj cancel$5) same compar$5 and transmitter and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/13 12:58

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